

SEQUENCE LISTING

<110> Purdue Research Foundation

<120> COMPOUNDS AND METHODS FOR USE IN TREATING NEOPLASIA AND CANCER
BASED UPON INHIBITORS OF ISOPRENYLCYSTEINE METHYLTRANSFERASE

<130> P27-051US

<140> 10/552,754

<141> 2005-10-11

<150> PCT/US04/09506

<151> 2004-03-26

<150> US 60/457,862

<151> 2004-03-26

<160> 7

<170> PatentIn version 3.4

<210> 1

<211> 58

<212> DNA

<213> Unknown

<220>

<223> yeast plasmid

<400> 1

cgtagaattc atgcatcatc atcatcatca tcatcatcat catggcccgg ggaatctc 58

<210> 2

<211> 36

<212> DNA

<213> Unknown

<220>

<223> yeast plasmid

<400> 2

ataagaatcg gccgatgcac caagattttc aagaag 36

<210> 3

<211> 40

<212> DNA

<213> Unknown

<220>

<223> yeast plasmid

<400> 3

gcacccccgc gggttatataa aaggtattcc gacaccaacc 40

<210> 4
<211> 28
<212> DNA
<213> Unknown

<220>
<223> yeast plasmid

<400> 4
cgcggtatcct atgcctttga acaagtcg

28

<210> 5
<211> 31
<212> DNA
<213> Unknown

<220>
<223> yeast plasmid

<400> 5
caacataata ttcaattgcc ggcattotta t

31

<210> 6
<211> 22
<212> DNA
<213> Unknown

<220>
<223> yeast plasmid

<400> 6
ccggaattca tgtcccctat ac

22

<210> 7
<211> 31
<212> DNA
<213> Unknown

<220>
<223> yeast plasmid

<400> 7
caacataata ttcaattgcc ggcattotta t

31

=====

Sequence Listing could not be accepted.

If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).

Reviewer: Durreshwar Anjum

Timestamp: Tue May 22 12:49:42 EDT 2007

=====

Reviewer Comments:

<210> 1

<211> 58

<212> DNA

<213> yeast

<400> 1

Invalid Response for <213> Response, This response will be appropriate
if inserted in <223> and use <213> as Artificial or unknown. <213>
Responses can only be either Artificial, Unknown or Genus Species.
